

YOUR UPGRADE SOLUTION MICROUPGRADE

MICROSTORAGE NAS-4A-D TRIPLE

System Function

Operation System	Embedded Linux
Network File Protocols	Microsoft Networks (CIFS/SMB) Apple (AFP) UNIX (NFS v3) Novell Netware (NCP) Internet (HTTP) File Transfer Protocol (FTP)
Network Transfer Protocols	TCP/IP • NetBEUI • Apple Talk • IPX
IP Address Configuration	Dynamic IP Address (DHCP) Fixed IP Address DHCP Service
Network Security	Microsoft NT Domain Controller (PDC) Authentication
Network Client Types	Microsoft Windows 95 / 98 / ME / NT4.0 / 2000 / XP Macintosh OS 7.5 •• / 8.X / 9.X • Mac OS X Linux / Unix Novell Netware 3.x / 4.x / 5.x
Storage Management	Support Hot Spare Plus RAID 5 / RAID1 / RAID 0 / JBOD Hot Swap/Hot Spare Hard Drive Testing/Auto-restore Hard Drive Status
System Configuration	Friendly Web Browser User Interface Quick Install Wizard LCD Panel Configuration Configuration Reset Switch
System Management	SNMP (Simple Network Management Protocol) Hard Disk Failure Detection (S.M.A.R.T) E-mail Alerts Alarm Buzzer OS Upgrade Hardware Monitor Function Support Support UPS Management via SNMP LCD Panel Display Network Fail-over and Load-balancing On-Line Virus Scanning NTP (Network Time Protocol) Supports multiple user creation (up to 10,000) Auto Boot/ Shutdown
File Management	Journaling File System Volume Manager Support for Snapshot Enhanced JAVA Web File Manager Web File Manager for Remote Access Over 2 GB Files Support (Windows Networking, FTP, NFS V3, JWFWM) Direct Access File Through URL User Quota
Backup Management	NetBak Replicator Built-in Scheduling Remote Replication Function Support Most Popular Network Backup Application
Event Log	Display All Log-in Users Display System Information /Warning/ Fault Display All DHCP Address Assignment Records
Language	English /French /Dutch /Japanese /Simplified Chinese /Traditional Chinese



Specification are subject to change without notice

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System Specification

Software	Processor	Intel Celeron 1.7 GHz
	Flash Memory	32MB
	DRAM	256MB
	HDD	4 x 3.5" IDE HDD
System Information	NASWare Advanced Edition	
	LED Indicator	Power, Error, Network, Disk Access
	LCD Display	LCD High Brightness Panel
Network Specification	Two Control Buttons for System Management	
	System Malfunction Warnings	
	IEEE802.3 10Base-T Ethernet	
	IEEE802.3u 100Base-TX Ethernet	
	IEEE802.3ab 1000Base-T Ethernet	
	IEEE802.3x Flow Control	
	ANSI/IEEE 802.3 Nway Auto-negotiation	
	3 x 10/100 /1000 Mbps Auto-sensing Gigabit Ethernet Port (RJ-45)	
Physical Specification	Gigabit LAN Port	
	Form Factor	Desktop
	Dimension	380(D) x 168(W) x 240(H) mm
	Weight	Net Weight: 10G Gross Weight: 14G
Operation	Temperature	0~45 C
Environment	Humidity	0~95% R.H
Power Management	Redundant/Hot Swap Power Supply	2 x Redundant/Hot Swap Power Supply
	Power Supply Specification	ATX Power, 90 ~264V



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